

Nº 49275

APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	e of filing in State Engineer's Office AUG 1 5 1985
	urned to applicant for correction.
Сог	rected application filed
Маг	AUG 1 5 1985 under 49274
-	- Cutlor Panch
. 1	The applicant Cutler Ranch 26 F. Walker Board Venington
	36 E. Walker Road of Yerington City or Town
	levada 89447 , hereby make. S application for permission to appropriate the public State and Zip Code No.
	ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion	; if a copartnership or association, give names of members.)
1	The source of the proposed appropriation is underground
	Name of stream, lake, spring, underground or other source
•	The amount of water applied for is 5.4 second feet
۷.	The amount of water applied for is 5.4 second-feet One second-foot equals 448,83 gals. per min.
_	(a) If stored in reservoir give number of acre-feet.
3.	The water to be used for <u>irrigation</u> Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.
4.	If use is for:
	(a) Irrigation, state number of acres to be irrigated
	(b) Stockwater, state number and kinds of animals to be watered
	(c) Other use (describe fully under "No. 12, Remarks"
	(d) Power:
	(1) Horsepower developed
	(2) Point of return of water to stream
5.	The water is to be diverted from its source at the following point. Within the NE 1 NW Section 28. Describe as being within a 40-acre subdivision of public
Ţ	survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.
Ş	Section 28 bears N66°55'59"E a distance of 2.912.85 feet.
6.	Place of use See Exhibit "A" Describe by legal subdivision. If on unsurveyed land, it should be so stated.
7.	Use will begin about April 1 — and end about October 31 — of each year. Month and Day Month and Day
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
	specifications of your diversion or storage works.) drilled well, pump, motor and ditches State manner in which water is to be diverted, i.e. diversion structure, ditches and
_	flumes, drillied well with pump and motor, etc.
9.	Estimated cost of works \$15,000.00

10.	Estimated time required to construct works 2 years If well completed, describe works.		
11.	. Estimated time required to complete the application of water to beneficial use 3 years		
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.		
		Ву	Wyatt J. Owens P.O. Box 44
Com	pared dn/se	ab/vw	Smith, Nevada 89430
		lker River Irrigation Distric	t
Pr	o. wdr. 12-20-93	APPROVAL.	
		APPROVAL OF STATE	and do hereby grant the same, subject to the
amount right placed reasor two must instal accura meter Compla public	c of water herein grobtained under this to beneficial unable lowering of (2) inch opening for be installed and maintained the measurements must be installed this permit does c, private or corpor	anted is only a temporary allows permit will be dependent upon se. It is also understood the static water level. This is measuring depth to water, maintained to prevent was doing the discharge pipeline to be kept of water placed to be do before any use of watered. In the discharge pipeline is the kept of water placed to be do before any use of watered. In the discharge pipeline is the kept of water placed to be do before any use of watered. In the discharge pipeline is the kept of watered. In the discharge pipeline is the kept of watered. In the discharge pipeline is the kept of watered. In the discharge pipeline is the kept of watered. In the discharge pipeline is the kept of watered. In the discharge pipeline is the kept of watered. In the discharge pipeline is the kept of watered.	hts. It is understood that the owance and that the final water on the amount of water actually hat this right must allow for a swell shall be equipped with a If the well is flowing, a valve te. A totalizing meter must be near the point of diversion and beneficial use. The totalizing regimes or before the Proof of right of ingress and egress on crete grout or neat cement from
The	amount of water to be app	propriated shall be limited to the amount	which can be applied to beneficial use, and
not t	o exceed	5,4 cubic feet per	second , and not to exceed a
_se	asonal duty of 4.0 a	acre-feet per acre of land irr	igated from any and/or all sources
Wor	k must be prosecuted with a	reasonable diligence and be completed on	or before March 10, 1996
			April 10, 1996
			March 10, 1999
			ore April 10, 1999
			April 10, 1999
			REOF, LR. MICHAEL TURNIPSEED, P.E.
	of beneficial use filed	State Engineer of Ne	evada, have hereunto set my hand and the seal of
		my office, this 10t	h day of March
	ral map filed	A.D. 1994	Potate a
Certif	Issued No.	AUG 3 0 1999	State Engineer
A	tion being 9,040 a	STATE ENGINEER, TO STATE OF THE	24010/28/01
50	Lo acres located on	a particles B through 16	10rt 66711 0-20

492.75

(PERMIT TERMS CONTINUED)

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

Permits 49274, 49275, 49276, 49277 and 49278 are issued subject to the conditions of the withdrawal of the protest as stated in the letter from Gordon DePaoli dated December 20, 1993.

Permits 49274, 49275, 49276, 49277 and 49278 are issued for the irrigation of a total of 2820 acres in any one year and can only be pumped when surface water is not available for this land. The aforementioned permits are issued as a supplemental supply to lands which have a surface water right from Claim Nos. 17 and 133 of the Walker River Decree and storage rights as defined in the attachment to the January 8, 1992 letter from Don Cutler, and consist of the following:

Claim 17 - 400 acres direct right 540 acres storage right

Claim 133 - 500 acres direct right
1380 acres storage right

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EXHIBIT "A"

T.11N.R.26E.M.D.B.&M.
Section 14: SE\(\frac{1}{2}\)Section 23: NE\(\frac{1}{2}\)NW\(\frac{1}{2}\). E\(\frac{1}{2}\)Section 26: NE\(\frac{1}{2}\), E\(\frac{1}{2}\)Section 25: NW\(\frac{1}{2}\)SW\(\frac{1}{2}\), S\(\frac{1}{2}\)SW\(\frac{1}{2}\), S\(\frac{1}{2}\)SW\(\frac{1}2\)SW\(\frac{1}2\)

T.11N. R.27E. M.D.B.&M. Section 31: SW#NW#, SW#

T.10N.R.26E.M.D.B.&M. Section 1: NETNET

T.10N. R.27E. M.D.B.&M.
Section 6: N. SE., NW.SW. E.SW.
Section 5: NW.SW. SE. NW.SW.
Section 7: N. NE. SE. NE. NE. NE. SE.
Section 8: W. SE. W. NE.
Section 17: E. N. NW. SE. NW.
Section 16: SW. W. NW. SW. SE.
Section 20: E. NE. E. SE.
Section 20: E. NE. E. SE.
Section 21: W. W. NE. W. SE.
Section 29: NE. NE.
Section 29: NE. NE.
Section 28: NW. W. NE. N. SW. W. SE.
Section 28: NW. W. NE. N. SW. W. SE.

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